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New York Times Bestseller "I never thought science could be funny . . . until I read Frank Einstein. It will have kids laughing." —Jeff Kinney, *Diary of a Wimpy Kid* "Huge laughs and great science—the kind of smart, funny stuff that makes Jon Scieszka a legend." —Mac Barnett, author of *Battle Bunny* and *The Terrible Two* Clever science experiments, funny jokes, and robot hijinks await readers in the first of six books in the New York Times bestselling Frank Einstein chapter book series from the mad scientist team of Jon Scieszka and Brian Biggs. The perfect combination to engage and entertain readers, the series features real science facts with adventure and humor, making these books ideal for STEM education. This first installment examines the science of “matter.” Kid-genius and inventor Frank Einstein loves figuring out how the world works by creating household contraptions that are part science, part imagination, and definitely unusual. In the series opener, an uneventful experiment in his garage-lab, a lightning storm, and a flash of electricity bring Frank’s inventions—the robots Klink and Klank—to life! Not exactly the ideal lab partners, the wisecracking Klink and the overly expressive Klank nonetheless help Frank attempt to perfect his inventions.. . . until Frank’s archnemesis, T. Edison, steals Klink and Klank for his evil doomsday plan! Integrating real science facts with wacky humor, a silly cast of characters, and science fiction, this uniquely engaging series is an irresistible chemical reaction for middle-grade readers. With easy-to-read language and graphic illustrations on almost every page, this chapter book series is a must for reluctant readers. The Frank Einstein series encourages middle-grade readers to question the way things work and to discover how they, too, can experiment with science. In a starred review, *Kirkus Reviews* raves, “This buoyant, tongue-in-cheek celebration of the impulse to ‘keep asking questions and finding your own answers’ fires on all cylinders,” while *Publishers Weekly* says that the series “proves that science can be as fun as it is important and useful.” Read all the books in the New York Times bestselling Frank Einstein series: *Frank Einstein and the Antimatter Motor* (Book 1), *Frank Einstein and the Electro-Finger* (Book 2), *Frank Einstein and the BrainTurbo* (Book 3), and *Frank Einstein and the EvoBlaster Belt* (Book 4). Visit frankeinsteinbooks.com for more information. STARRED REVIEW "In the final analysis, this buoyant, tongue-in-cheek celebration of the impulse to ‘keep asking questions and finding your own answers’ fires on all cylinders." --Booklist, starred review "Scieszka mixes science and silliness again to great effect." —*Kirkus Reviews* "In refusing to take itself too seriously, it proves that science can be as fun as it is important and useful." —*Publishers Weekly* "With humor, straightforward writing, tons of illustrations, and a touch of action at the end, this book is accessible and easy to read, making it an appealing choice for reluctant readers. A solid start to the series." --*School Library Journal* "Kids will love Frank Einstein because even though he is a new character he will be instantly recognizable to the readers...Jon Scieszka is one of the best writers around, and I can't wait to see what he does with these fun and exciting characters." —Eoin Colfer, *Artemis Fowl* "Jon Scieszka's new series has the winning ingredients that link his clever brilliance in story telling with his knowledge of real science, while at the same time the content combination of fiction and non fiction appeals to the full range of the market."

—Jack Gantos, *Dead End in Norvelt* This radically reoriented and popular presentation of Einstein's Special Theory of Relativity derives its concepts from Newtonian ideas rather than by opposing them. It demonstrates that time is relative rather than absolute, that high speeds affect the nature of time, and that acceleration affects speed, time, and mass. Very little mathematics is required, and 60 illustrations augment the text. "Highly entertaining." —Adam Gopnik, *The New Yorker* "Funny, curious, erudite, and full of useful details about ancient techniques of training memory." —*The Boston Globe* The blockbuster phenomenon that charts an amazing journey of the mind while revolutionizing our concept of memory An instant bestseller that is poised to become a classic, *Moonwalking with Einstein* recounts Joshua Foer's yearlong quest to improve his memory under the tutelage of top "mental athletes." He draws on cutting-edge research, a surprising cultural history of remembering, and venerable tricks of the mentalist's trade to transform our understanding of human memory. From the United States Memory Championship to deep within the author's own mind, this is an electrifying work of journalism that reminds us that, in every way that matters, we are the sum of our memories. Albert Einstein lived a very interesting life. When he was young, his teacher said that he would never be anything great because he was stupid. We all know how wrong his teacher was because Einstein grew to formulate the most complex of all theories. Einstein's story would tell us to never give up. Read and learn from his biography today! The littlest readers can learn about Albert Einstein in this board book version of the *New York Times* bestselling *Ordinary People Change the World* biography. This friendly, fun biography series focuses on the traits that made our heroes great--the traits that kids can aspire to in order to live heroically themselves. In this new board book format, the very youngest readers can learn about an icon in the series's signature lively, conversational way. The short text focuses on drawing inspiration from these iconic heroes, and includes an interactive element and factual tidbits that young kids will be able to connect with. This volume tells the story of Albert Einstein, one of the world's greatest scientists. The first publication of Albert Einstein's travel diary to the Far East and Middle East In the fall of 1922, Albert Einstein, along with his then-wife, Elsa Einstein, embarked on a five-and-a-half-month voyage to the Far East and Middle East, regions that the renowned physicist had never visited before. Einstein's lengthy itinerary consisted of stops in Hong Kong and Singapore, two brief stays in China, a six-week whirlwind lecture tour of Japan, a twelve-day tour of Palestine, and a three-week visit to Spain. This handsome edition makes available, for the first time, the complete journal that Einstein kept on this momentous journey. The telegraphic-style diary entries--quirky, succinct, and at times irreverent--record Einstein's musings on science, philosophy, art, and politics, as well as his immediate impressions and broader thoughts on such events as his inaugural lecture at the future site of the Hebrew University in Jerusalem, a garden party hosted by the Japanese Empress, an audience with the King of Spain, and meetings with other prominent colleagues and statesmen. Entries also contain passages that reveal Einstein's stereotyping of members of various nations and raise questions about his attitudes on race. This beautiful edition features stunning facsimiles of the diary's pages, accompanied by an English translation, an extensive historical introduction, numerous illustrations, and annotations. Supplementary materials include letters, postcards, speeches, and articles, a map of the voyage, a chronology, a bibliography, and an index. Einstein would go on to keep a journal for all succeeding trips abroad, and this first volume of his travel diaries offers an initial, intimate glimpse into a brilliant mind encountering the great, wide world. A fascinating tribute to the forefathers of two of today's most exciting scientific fields Thanks to Max Delbruck and George Gamow, today we have mapped the human genome and understand the ramifications of the Big Bang. In his characteristically inviting and elegant style, Gino Segre brings to life the story of these two great scientists and their long friendship and offers an accessible inside look the people behind the scenes of science--the collaboration and competition, the quirks and failures, the role of intuition and luck, and the sense of wonder and curiosity that keeps these extraordinary minds going. While his early childhood was unimpressive, Einstein later earned the respect of the entire world and won the coveted Nobel Prize. His name is the most revered in physics. Even though he was a well-respected genius, Einstein mingled freely among ordinary folk, just as easily as he did scholars and politicians. And while Einstein

had a great sense of humor, he was also a bit reckless in the way he led his personal life. To truly appreciate this brilliant scientist, who, at the age of 26, wrote the scholarly articles that fundamentally altered the foundation of physics, it is first important to look at his background and the environment in which he grew up in. Interestingly, while Einstein's performance in math and physics was outstanding, he was not the only one in his family with a brilliant mind. His father also had an inclination towards mathematics, and his sister earned a doctorate in literature. This book provides a detailed account of Einstein's life that you do not want to miss. In 1915, Albert Einstein presented his masterwork to the Prussian Academy of Sciences, a theory of gravity, matter, space and time: the General Theory of Relativity. Einstein himself said it was "the most valuable theory of my life," and "of incomparable beauty." It describes the evolution of the universe, black holes, the behavior of orbiting neutron stars, and why clocks run slower on the surface of the earth than in space. It even suggests the possibility of time travel. And yet when we think of Einstein's breakthrough year, we think instead of 1905, the year of Einstein's Special Theory of Relativity and his equation $E=mc^2$, as his *annus mirabilis*, even though the Special Theory has a narrower focus. Today the General Theory is overshadowed by these achievements, regarded as "too difficult" for ordinary mortals to comprehend. In Einstein's Masterwork, John Gribbin puts Einstein's astonishing breakthrough in the context of his life and work, and makes it clear why his greatest year was indeed 1915 and his General Theory his true masterpiece. Whom we call a genius today, whose name is counted among the great scientists of the world, who proposed the Theory of Relativity, who won the Nobel Prize in physics, whose equation $E=mc^2$ played a key role in developing the atom bomb--he was a very ordinary child in his early age; initially he was not able to speak fluently; who left school in the middle of his education, and he spent nine years in finding a suitable job for him. This is the story of Albert Einstein who born in Germany in 1879. Despite facing countless difficulties in his life, he earned his name in the field of science and proved that what extent a person can go to chose his way. No one born as a genius--man's hard work and passion makes him a genius.

CONTENTS: 1. Early Life 2. School Years 3. University Years 4. Post-University Years 5. Scientific Discoveries 6. Personal Life 7. Interesting Facts about Einstein 8. Famous Words by Albert Einstein 9. An Overview of Einstein's Life **NATIONAL BESTSELLER**

- A modern classic explores the connections between science and art, the process of creativity, and ultimately the fragility of human existence. "A magical, metaphysical realm ... Captivating, enchanting, delightful." —The New York Times

Einstein's *Dreams* is a fictional collage of stories dreamed by Albert Einstein in 1905, about time, relativity and physics. As the defiant but sensitive young genius is creating his theory of relativity, a new conception of time, he imagines many possible worlds. In one, time is circular, so that people are fated to repeat triumphs and failures over and over. In another, there is a place where time stands still, visited by lovers and parents clinging to their children. In another, time is a nightingale, sometimes trapped by a bell jar. Now translated into thirty languages, Einstein's *Dreams* has inspired playwrights, dancers, musicians, and painters all over the world. In poetic vignettes, it explores the connections between science and art, the process of creativity, and ultimately the fragility of human existence. Albert Einstein is known as a genius. But as a child, he was a late developer and didn't talk until much later than his peers. Instead of talking, he was thinking and observing. This natural curiosity soon blossomed into questioning the world around him. Before his 'thought experiments', he would often imagine himself riding a beam of light. In the new *Mini Movers and Shakers* children's book series comes a cast of characters who have failed, yet succeeded despite overwhelming obstacles. Find out what happens in this kid's book about developing passionate curiosity. Sometimes, we are faced with challenges that seem insurmountable. But with grit and hard work, one can achieve great things! *Mini Movers and Shakers* was developed to inspire children to dream big and work hard. Fun, relatable characters in graphic style books easy enough for young readers, yet interesting for adults. The *Mini Movers and Shakers* book series is geared to kids 3-11+. Perfect for boys, girls, early readers, primary school students, or toddlers. Excellent resource for educators, parents, and teachers alike. Collect all the *Mini Movers and Shakers* Books! Princeton, New Jersey. 14th March 1954 'Albert Einstein speaking.' 'Who?' asks the girl on the telephone. 'I'm sorry,' she says. 'I have the wrong number.' 'You have the right number,' Albert says.

From a wrong number to a friendship that would impact both their lives, *Albert Einstein Speaking* begins with two unlikely friends - the world's most respected scientist and a schoolgirl from New Jersey. From their first conversation Mimi Beaufort had a profound effect on Einstein and brought him, in his final years, back to life. In turn he let her into his world. *Albert Einstein Speaking* is the story of an incredible friendship, and of a remarkable life. The son of an electrician in nineteenth-century Germany, Albert Einstein went on to become one of the twentieth century's most influential scientists and the most famous face in the world. This riotous, charming and moving novel spans almost a century of European history and shines a light on the real man behind the myth. Einstein and the General Theory of Relativity debunked. Meet the scientist who changed the way we think about the universe! I am one of the most gifted minds that ever lived. I am a Nobel Prize-winning physicist. I was expelled from school as a young child. I am Albert Einstein. Learn all about this brilliant man whose scientific accomplishments are truly remarkable in this biography featuring: illustrations throughout a timeline an introduction to the other people you'll meet in the book maps sidebars a top ten list of important things to know, and more Part of a series which explores the lives of famous figures in history. Each book includes sidebars, a timeline and cartoon illustrations. What Harry Potter did for magic, Max Einstein does for kids' imaginations! Max leads a group of kid geniuses in this #1 New York Times bestseller officially approved by the Albert Einstein archives. Max Einstein is not your typical genius. She . . . Hacks the computer system at NYU to attend classes Builds inventions to help the homeless And talks to Albert Einstein! (Okay, that's just in her imagination) But everything changes when Max is recruited by a mysterious organization! Their mission: solve some of the world's toughest problems using science. She's helped by a diverse group of young geniuses from around the globe as they invent new ways to power the farthest reaches of the planet. But that's only if the sinister outfit known only as The Corporation doesn't get to her first . . . Max Einstein is a heroine for the modern age and will be looked up to by readers for generations to come. "[A] fast-paced, science-filled caper." -- The Wall Street Journal Fans of the "New York Times"-bestselling series can find out what makes a hero with the puzzles, mazes, quizzes, and brain-busting challenges in this interactive activity book that comes with more than 25 stickers. Full color. Consumable. Recounts the life of the scientist whose theories of relativity revolutionized the way we look at space and time. Genius demystified, the Dummies way! In 1905, Albert Einstein revolutionized modern physics with his theory of relativity. He went on to become a twentieth-century icon-a man whose name and face are synonymous with "genius." Now, at last, ordinary readers can explore Einstein's life and work in this new For Dummies guide. Physicist Carlos Calle chronicles Einstein's career and explains his work-including the theories of special and general relativity-in language that anyone can understand. He shows how Einstein's discoveries affected everything from the development of the atom bomb to the theory of quantum mechanics. He sheds light on Einstein's personal life and beliefs, including his views on religion and politics. And he shows how Einstein's work continues to affect our world today, from nuclear power to space travel to artificial intelligence. The Genius of ALBERT EINSTEIN - An Albert Einstein Biography Albert Einstein is the most recognizable face of science. The man who created the theory of relativity, alongside so many other breakthroughs in the world of physics, though, was so much more than just a scientist. A philosopher, musician, humanitarian. A pacifist. Einstein was never a man to back down in a fight, and never one to accept the words of authority if they were unjustified, or harmful to others. The kindly, white haired old man, was a flawed genius. A man who possessed excellence in science, a deep love for humanity, struggled in his personal life. This is the story of Albert Einstein, the greatest intellect of the twentieth century, perhaps of all time. The littlest readers can learn about Abraham Lincoln in this board book version of the New York Times bestselling Ordinary People Change the World biography. This friendly, fun biography series focuses on the traits that made our heroes great--the traits that kids can aspire to in order to live heroically themselves. In this new board book format, the very youngest readers can learn about one of America's icons in the series's signature lively, conversational style. The short text focuses on drawing inspiration from these iconic heroes, and includes an interactive element and factual tidbits that young kids will be able to connect with. This volume tells the story of Abraham

Lincoln, America's sixteenth president. Albert Einstein did not impress his first teachers. They found him a dreamy child without an especially promising future. But some time in his early years he developed what he called "wonder" about the world. Later in life, he remembered two instances from his childhood--his fascination at age five with a compass and his introduction to the lucidity and certainty of geometry--that may have been the first signs of what was to come. From these ordinary beginnings, Einstein became one of the greatest scientific thinkers of all time. This illuminating biography describes in understandable language the experiments and revolutionary theories that flowed from Einstein's imagination and intellect--from his theory of relativity, which changed our conception of the universe and our place in it, to his search for a unified field theory that would explain all of the forces in the universe. "A fast-paced, science-filled caper." --The Wall Street Journal

Max Einstein is the first and only children's adventure series officially approved by the Albert Einstein Archives. Max Einstein's typical day is not your average 12-year-old's. She... - TEACHES classes at a New York college - Dodges KIDNAPPING attempts with her best friends - Goes on SECRET MISSIONS for her billionaire boss - Has a MYSTERIOUS CONNECTION to Albert Einstein

Just a day in the life of the Change Makers Institute's top agent! What does an Irish town and a village in India have in common? A water crisis that only a group of kid geniuses can fix! Max and her CMI friends attempt to use their smarts to find solutions, but it's hard to save the world when you're trying not to be kidnapped! A greedy corporation with an eye on capturing Max seems to know their every move. It's almost like the bad guys have a spy inside the Change Makers... The littlest readers can learn about Jane Goodall in this board book version of the New York Times bestselling Ordinary People Change the World biography. This friendly, fun biography series focuses on the traits that made our heroes great—the traits that kids can aspire to in order to live heroically themselves. In this new board book format, the very youngest readers can learn about one of America's icons in the series's signature lively, conversational style. The short text focuses on drawing inspiration from these iconic heroes, and includes an interactive element and factual tidbits that young kids will be able to connect with. This volume tells the story of Jane Goodall, the famous conservationist and chimpanzee expert. Whom we call a genius today, whose name is counted among the great scientists of the world, who proposed the Theory of Relativity, who won the Nobel Prize in physics, whose equation $E=mc^2$ played a key role in developing the atom bomb--he was a very ordinary child in his early age; initially he was not able to speak fluently; who left school in the middle of his education, and he spent nine years in finding a suitable job for him. This is the story of Albert Einstein who born in Germany in 1879. Despite facing countless difficulties in his life, he earned his name in the field of science and proved that what extent a person can go to chose his way. No one born as a genius--man's hard work and passion makes him a genius.

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****Kirkus Best Books of the Year (2013)**** From one of our finest and most popular science writers, and the best-selling author of *Your Inner Fish*, comes the answer to a scientific mystery as big as the world itself: How are the events that formed our solar system billions of years ago embedded inside each of us? In *Your Inner Fish*, Neil Shubin delved into the amazing connections between human bodies—our hands, heads, and jaws—and the structures in fish and worms that lived hundreds of millions of years ago. In *The Universe Within*, with his trademark clarity and exuberance, Shubin takes an even more expansive approach to the question of why we look the way we do. Starting once again with fossils, he turns his gaze skyward, showing us how the entirety of the universe's fourteen-billion-year history can be seen in our bodies. As he moves from our very molecular composition (a result of stellar events at the origin of our solar system) through the workings of our eyes, Shubin makes clear how the evolution of the cosmos has profoundly marked our own bodies.

WITH BLACK-AND-WHITE LINE DRAWINGS THROUGHOUT

An entertaining and personal introduction to Einstein's universe. Starting with a walk through Bern in 1905 and ending with the recent discovery of gravitational waves from colliding black holes, this book exposes the theory of Relativity in a readable style. Supported by insightful and zany illustrations, this is a great science story for everyone and anyone. As a young boy,

Jack is sent to deliver a set of pictures to a house on Princeton's Mercer Street. The house is quite ordinary, but the man who lives there is not. Far from it. It is Albert Einstein, perhaps the smartest man in the world. The man that bent space and warped time. The first chance meeting leads to an unexpected friendship. Jack becomes a regular visitor to the famous professor's home. Together they set out on a journey that explores the professor's ideas about space, time and gravity. The journey takes them to the edge of reality, where clocks grind to a halt and stars collapse onto themselves to form holes that aren't quite holes. This is a blend of fact and fiction. The science is very much real. So are most of the characters; including Einstein himself, his assistant Helen Dukas, Robert Oppenheimer and John Wheeler. The story builds on things that actually happened, although perhaps not in this particular order or involving precisely these individuals. Jack is entirely fictional. He had to be. "Great fun. Great science. A compelling story for everyone." Professor Ray d'Inverno, author of "Introducing Einstein's relativity" These beautifully produced and insightful biographies will help young readers learn about men and women who struggled to overcome adversity to accomplish their goals. Along the way, these inspiring people blazed a trail through history. Discover their stories in this eloquent biography series. How did one insignificant patent clerk change the world? Step into the world of Albert Einstein in this book and find out what was so extraordinary about him. Why did it take so long for him to win the Nobel Prize? What kind of a father was Einstein to his boys? How did his marriages affect his work? What motivated him? And most importantly; what unlocked his mind to grapple with the most profound ideas of all time? Inside you will read about... Einstein's First Endeavors Einstein's Tangled Life Becoming American WWII and The Manhattan Project Einstein's Beliefs Later Life and Death The Legacy of Albert Einstein And much more! Find out why Einstein valued creativity and freedom as the foundation stones of a good life, and how these two traits would inspire him and help to transform the world as it was known up until then. Discover how Einstein the scientist became Einstein the humanitarian, and all of the causes which he so passionately held. Without Albert Einstein, there would be no modern age. See how it all began. The world's #1 bestselling author has teamed up with the world's most famous genius to entertain, educate and inspire a generation of kids--with the first and only kids' book series officially approved by the Albert Einstein Archives. Albert Einstein + James Patterson = A Must Read! Max is back with a thrilling new adventure that involves time travel, creepy bad guys, killer drones, and a shocking mystery about her past that she will stop at nothing to solve! Under constant danger of being kidnapped by the shadowy Corporation, Max is on the run from New York to London and beyond. But soon the call comes for the Change Maker kids' next mission: make sure no kid ever goes hungry again! If anyone can tackle a problem this big, Max and her genius friends can. But mysterious clues about her past keep distracting Max's focus. She always wanted to know who her parents were and why they abandoned her as a baby. If she manages to build a time machine, she could find them and get all the answers! What's more important - her past, or the future of the Change Makers? Albert Einstein: Life of a Genius When it comes to scientists that have made their mark in the world, then none are perhaps more famous than Albert Einstein. Students around the world are taught about his theories and equations with $E=mc^2$ undoubtedly being the most famous. However, there was more to this man than simply being a genius or the original prototype of the mad professor. Instead, this was a man that was dedicated to not only his profession, but also the concept of pacifism, something that most people are unaware of. Albert Einstein went from a late developing child to running away from school to almost failing university and instead turned himself into one of the greatest minds that the world has ever seen. This is his story, a story of how a child taught himself calculus and geometry and was then not afraid to challenge concepts of how the world worked that had been unchanged for centuries. This was a man who stood up for what he believed in even when the world appeared to be against him. The story of Albert Einstein is about more than just mathematical equations. The story is about a man who beat the odds and became world famous in the unlikely world of physics and the universe. "We can all be heroes" is the message entertainingly told in this New York Times Bestselling picture-book biography series, with this one highlighting Albert Einstein (Cover may vary) Each picture book in this series is a biography of a significant historical figure, told in a simple,

conversational, vivacious way, and always focusing on a character trait that made the person heroic. The heroes are depicted as children throughout, telling their life stories in first-person present tense, which keeps the books playful and accessible to young children. And each book ends with a line of encouragement, a direct quote, and photos on the last page. This biography focuses on Albert Einstein's never-ending curiosity and how it helped him be a better scientist. This friendly, fun biography series inspired the PBS Kids TV show *Xavier Riddle and the Secret Museum*. One great role model at a time, these books encourage kids to dream big. Included in each book are:

- A timeline of key events in the hero's history
- Photos that bring the story more fully to life
- Comic-book-style illustrations that are irresistibly adorable
- Childhood moments that influenced the hero
- Facts that make great conversation-starters
- A virtue this person embodies: Albert Einstein's curiosity led him to become a world-renowned scientist. You'll want to collect each book in this dynamic, informative series!

Fans of the New York Times best-selling series can find out what makes a hero with puzzles, mazes, quizzes, and brain-busting challenges. Based on Brad Meltzer's series about historical figures from Martin Luther King Jr. to Sacagawea, this activity book features favorites from the *Ordinary People Change the World* series. Learn new facts, test your knowledge, and go head-to-head with history's greatest minds—all with the beautiful and fun art of Christopher Eliopoulos alongside the interactive and challenging activities. Much of this book was written a long time ago when the author first became aware of the concepts of Special and General Relativity. At the time he assumed that the subject was well thought out and understood by people more knowledgeable and probably more intelligent than himself. His goal was to learn from them and to understand the phenomena that was being described. He could not, however, accept the prevalent idea that the workings of Nature were beyond the ability of mere mortals to understand at the 'common sense' level. As he studied the subject, he learned that this dictum was an intellectual 'con game' by men who were acting in the manner of a priesthood defending the 'true faith' rather than scientists and who, when challenged on points which a bright physics or engineering student would easily understand, showed a rather limited ability to reason and covered their limitations by asserting that it was the challenger's limitations which prevented understanding. The dictum is not true, the mechanisms by which Nature operates are, for the most part, easily understood by reasonably bright (and interested) high school students, and the necessary mathematics and arguments to evaluate their validity are within knowledge of sophomore students of engineering and/or physics. (A knowledge of Integral Calculus, Elementary Physics, and Dimensional Analysis is all that is required for reader to check the material presented for himself.) It is the purpose of this book to make these mechanisms understandable to the general reader. This book contains three sections. The main section, 'The Einstein Hoax', starts with a description of the early history of Special and General Relativity and proceeds to show that the earlier published Lorentz Transformation-Aether Theory is, except for philosophical interpretation, identical to Einstein's Special Theory of Relativity and, in fact is a special case solution of that theory. As such, the Aether Theory must be a valid option if Special Relativity is to be considered valid. The Aether Theory, however, is easily understood in terms of 'common sense' while an examination of the conclusions of Special Relativity yield logical absurdities which no rational mind should be willing to accept. But, fair is fair, the proof of a theory or its interpretation is, and should be, in the experimental evidence. Fortunately, experiments in the field of Quantum Physics have demonstrated that photons emitted as pairs are coupled by their 'quantum numbers' (in this case their direction of polarization) and changing the plane of polarization of one of the photons changes the plane of polarization of the other. The interesting conclusion of these experiments is that the velocity of that coupling is at least four times the velocity of light and may even be infinite. A minor modification of the experimental setup would allow the effect to be used to determine the absolute velocity of the laboratory through space to an accuracy of better than 400 miles per second. Since the interpretation associated with Special Relativity cannot tolerate the idea of an absolute velocity, we must revert to the Lorentz Transformation-Aether Theory because Dr. Einstein's interpretation of Space-Time falls on its face. General Relativity is based upon the Principles of Relativity and of Equivalence, but a glance at its conclusions (the gravitational equivalents of the Lorentz Transformations for Velocity effects), shows

that it erroneously yields results inconsistent with those principles. It yields a gravitational transformation for time which is not multiplicatively commutative (the property which allows Special Relativity to work) and yields a transformation for length of unity (the equivalent Lorentz Transformation for Length is the reciprocal of the Lorentz Transforma Based on the bestselling series, Ordinary People Change the World, I am...: A Journal for Extraordinary Kids is a friendly prompted journal encouraging children to discover their own extraordinary qualities. Are you brave like Amelia Earhart? Compassionate like Abraham Lincoln? Curious like Albert Einstein? Encourage kids to explore their own heroic traits with this lightly-prompted and heavily-illustrated journal from the dynamic duo behind Ordinary People Change the World, Brad Meltzer and Chris Eliopoulos. The iconic imagery throughout will prompt kids to think about the heroes they've read about, and how being ordinary can often lead to extraordinary things. A boy rides a bicycle down a dusty road. But in his mind, he envisions himself traveling at a speed beyond imagining, on a beam of light. This brilliant mind will one day offer up some of the most revolutionary ideas ever conceived. From a boy endlessly fascinated by the wonders around him, Albert Einstein ultimately grows into a man of genius recognized the world over for profoundly illuminating our understanding of the universe. Jennifer Berne and Vladimir Radunsky invite the reader to travel along with Einstein on a journey full of curiosity, laughter, and scientific discovery. Parents and children alike will appreciate this moving story of the powerful difference imagination can make in any life.

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